

Section 2. Form PTO - 1449 (Modified) (ATTACHMENT)

FORM PTO-1449 U.S. DEPT. OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. BTI-73US	SERIAL NO. 10/532,288
	APPLICANT Granados	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE 4/21/2005	GROUP 1651

U.S. PATENT DOCUMENTS

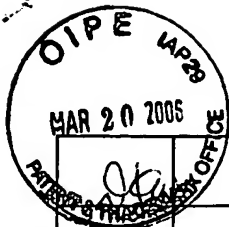
Exam Initial	DOCUMENT NUMBER	DATE	PATENTEE	CLASS	SUB	FILING DATE IF APPROPR
JKW	5,298,418	3/29/1994	Granados	435	348	
JKW	5,300,435	4/5/1994	Granados	435	348	
JKW	5,686,305	11/11/1997	Wang et al.	435	348	
JKW	6,403,375	6/11/2002	Granados	435	348	
JKW	6,379,958	4/30/2002	Vaughan et al.	435	348	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Exam Initial	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB	TRANSLATION YES NO

OTHER PRIOR ART

Exam Initial	Author, Title, Date, Pertinent Pages, Etc
JKW	Grace, T.D.C., Establishment of four strains of cells from insect tissue grown in vitro, Nature, vol. 195, pg. 788-789, 1962
JKW	Weiss, S.A. and J.L. Vaughn, Cell culture methods for large-scale propagation of baculovirus, in "The Biology of Baculoviruses," vol. II, "Practical Application for Insect Control" (Granados and Federici, Eds., CRC Press, Boca Raton, FL), pp. 63-87 (1986)
JKW	Granados et al., Production on viral agents in invertebrate cell cultures, in "Biotechnology in Invertebrate Pathology and Cell Culture" (Maramorosch, K., Ed., Academic Press, San Diego/NY), pp. 167-181, (1987)
JKW	Vaughn, in Invertebrate Tissue Culture, Research Applications Academic Press, NY/London, 1976, pp. 295-303
JKW	Luckow, V.A. and M.D. Summers, High level expression of non-fused foreign genes with <i>Autographa californica</i> nuclear polyhedrosis virus expression vectors, Virology, 170:311-39 (1988)
JKW	Granados et al., Replication of the <i>Trichoplusia ni</i> Granulosis and Nuclear Polyhedrosis Viruses in cell cultures, Virology 152: 472-476 (1986)
JKW	Rochford et al., "Establishment of a cell line from embryos of that cabbage looper, <i>Trichoplusia ni</i> (Hubner)" In Vitro vol. 20, No. 11. pg. 823-825, 1984
JKW	Granados et al., "A New Insect Cell Line from <i>Trichoplusia ni</i> (BTI-Tn-5B1-4) Susceptible to <i>Trichoplusia ni</i> Single Enveloped Nuclear Polyhedrosis Virus." Journal of Invertebrate Pathology 64, 1994, pg. 260-266
JKW	O'Reilly et al., 1992, Baculovirus expression vectors, A laboratory manual, W.H. Freeman and Company, NY). 1992
JKW	Shuler et al., 1995, Baculovirus Expression Systems and Biopesticides, Wiley-Liss Inc., NY. 1995, pg. 121-130



JW		Donaldson and Shuler, "Effects of Long-Term Passaging of BTI-Tn5B1-4 Insect Cells on Growth and Recombinant Protein Production" 1998, Biotechnol. Prog., 14, 543-547
JW		Hayflick, "Subculturing human diploid fibroblast cultures", from "Tissue Culture" Kruse and Patterson, Eds., New York: Academic Press 1973, pp. 220-223.
JW		Corsaro and Fraser "Characterization of clonal populations of the Heliothis zea cell line IPLB-HZ 1075", In Vitro Cell. Dev. Bio. 23(12):855-862, 1987
JW		Harris and Hopkinson "Handbook of Enzyme Electrophoresis in Human Genetics," Amsterdam: North Holland Publishing Co. (1977), pg. 68-69
EXAMINER		DATE CONSIDERED
Debra K. Ware		6-10-06